

**Listing of Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) A system comprising:  
a parking lot having a plurality of parking spaces arranged therein;  
a plurality of communication devices installed in respective ones of the plurality of parking spaces, wherein each of the communication devices is allowed to communicate with a user terminal provided in a car parked in a corresponding parking space; and  
a switching device connected to the communication devices, wherein the switching device allows the user terminal to be connected to the Internet in response to an Internet connection request received from the user terminal,  
wherein each of the plurality of communication devices is provided with a directional antenna directed to the car to allow wireless communication using a small-power or weak radio wave.
2. (Original) The system according to claim 1, wherein the switching device is connected to the Internet through a high-speed data communication line.
3. (Original) The system according to claim 1, wherein the switching device is connected to a network system provided in a store, wherein the network system is connected to the Internet through a high-speed data communication line.
4. (Canceled).
5. (Original) The system according to claim 1, wherein the parking lot is an open-air parking lot, wherein each of the plurality of communication devices is provided at a tip of a pole having a predetermined height.
6. (Original) The system according to claim 1, wherein the parking lot is an indoor parking lot, wherein each of the plurality of communication devices is provided on a ceiling of the indoor parking lot.
7. (Previously Presented) A method for connecting a user terminal to the Internet, comprising the steps of:

a) preparing a parking lot having a plurality of parking spaces arranged therein;  
b) preparing a plurality of communication devices installed in respective ones of the plurality of parking spaces, wherein each of the communication devices is allowed to communicate with a user terminal provided in a car parked in a corresponding parking space;  
c) receiving an Internet connection request from the user terminal provided in the car parked in the corresponding parking space; and  
d) connecting the user terminal to the Internet depending on the Internet connection request,  
wherein the Internet connection request includes an identification number that has been uniquely assigned to a user of the user terminal,  
wherein the step d) comprises the steps of:  
determining whether the identification number is authenticated;  
when the identification number is authenticated, connecting the user terminal to the Internet.

8. (Canceled).

9. (Original) The method according to claim 7, wherein the plurality of communication devices are connected to the Internet through a high-speed data communication line.

10. (Original) The method according to claim 7, wherein the plurality of communication devices are connected to a network system provided in a store, wherein the network system is connected to the Internet through a high-speed data communication line.

11. (Canceled).

12. (Previously Presented) The system according to claim 1, wherein the switching device communicates with a particular one of the communication devices in a wireless manner using a specifically assigned frequency.

13. (Previously Presented) The system according to claim 1, wherein a first one of the communication devices communicates with a corresponding user terminal

disposed within a first car parked in a corresponding parking space using signals of a first frequency, and

wherein a second one of the communication devices communicates with a corresponding user terminal disposed within a second car parked in a corresponding parking space using signals of the first frequency.